

# THE CURTIS HOTEL DENVER, COLORADO

### **TUESDAY, MAY 10**

9:00 am – 5:00 pm	Registration	Marco Polo Foyer 3 <sup>rd</sup> Floor
9:00 am — 5:30 pm	Western Governors' Association (WGA) Transportation Safety Technical Advisory Group Meeting (Click for Agenda)	Peek-a-Boo 2 <sup>nd</sup> Floor
10:00 am – 5:00 pm	The Council of State Governments' (CSG) Northeast High-Level Radioactive Waste Transportation Task Force Meeting (Click for Agenda)	Red Rover 3 <sup>rd</sup> Floor
10:00 am – 5:00 pm	CSG Midwestern Radioactive Materials Transportation Committee Meeting (Click for Agenda)	Patty-Cake 2 <sup>nd</sup> Floor
10:00 am – 3:30 pm	Southern States Energy Board (SSEB) Radioactive Materials Transportation Committee Meeting (Click for Agenda)	Keep Away 2 <sup>nd</sup> Floor
1:00 – 5:00 pm	<b>Tribal Caucus</b> Please contact Scott Hendrick ( <a href="mailto:scott.hendrick@ncsl.org">scott.hendrick@ncsl.org</a> ) with any questions regarding the Tribal Caucus meeting	Hopscotch 3 <sup>rd</sup> Floor



### **WEDNESDAY, MAY 11**

7:30 am – 5 pm	Registration	Marco Polo Ballroom
7:30 – 8:15 am	Breakfast Provided	3rd Floor - Foyer Area
8:30 am	DOE's National Transportation Stakeholders Forum (NTSF) Meeting Convenes	
	All NTSF sessions will be held in the Mar	co Polo Ballroom
8:30 – 8:45 am	Welcome to Colorado	
8:45 – 9:30 am	Keynote Address: Cynthia Anderson U.S. Department of Energy Office of The keynote will include remarks on EM's rece which outlines cleanup goals between now and that those goals will have on transportation. implementation of the American Reinvestment be discussing the status of those efforts as we Department of Energy has recently released Effor Greater than Class C Waste and mercury is	Environmental Management ently released Journey to Excellence, and 2020 and discuss the implications Ms. Anderson is also the EM lead on at and Recovery Act (ARRA) and will sell as lessons learned. Finally, the Environmental Impact Statements
9:30 – 9:45 am	National Transportation Stakeholder Accomplishments Progress made since the 2010 NTSF meeting an overview of ad hoc working group activities promote the mission of the Forum.  Steve O'Connor - Director of the Office of Transportation, Office of Environme Lisa Janairo - Senior Policy Analyst, Coundidwest	in Chicago will be detailed including es, webinars, and new resources to of Packaging and ental Management
9:45 – 10:00 am	Break	



10:00 - 11:15 am

### **DOE Planned Shipments**

Officials from the U.S. Department of Energy will provide information to state and tribal participants on upcoming transportation campaigns, recently completed efforts, and other items that are pertinent to transportation and that may be of interest to states and tribes.

Steve O'Connor - Director of the DOE Office of Packaging and Transportation, Office of Environmental Management

J.R. Stroble - Director National TRU Program, DOE Carlsbad Field Office

Jeff Galan - Deputy Program Manager, U.S. Nuclear Remove

Ahmad Al-Daouk - Manager, Nuclear Security Department, National Nuclear Security Administration

Steve O'Connor - DOE Office of Environmental Management, moderating

### 11:15 am - 12:15 pm

### **Update from Federal Partners**

Federal agencies that have jurisdiction over activities leading to the safe and uneventful transportation of radioactive materials will provide updates on relevant issues and solicit input from the states and tribes where applicable.

Earl Easton - Division of Spent Fuel Storage and Transportation, U.S. Nuclear Regulatory Commission

John Zabko - Assistant Director, U.S. Department of Homeland Security Domestic Nuclear Detection Office

Tim Frazier - Designated Federal Officer to the Blue Ribbon Commission on America's Nuclear Future U.S. Department of Energy

Alex Schroeder - Western Governors' Association, moderating

12:15 - 1:45 pm

**Lunch (on your own)** 



### **Afternoon Breakout Sessions**

The breakout sessions are intended to provide an opportunity for facilitated and detailed discussions on topics important to safe transportation and for NTSF ad hoc working groups to meet and conduct business. With the exception of the ad hoc working groups, *breakout presenters and topics will be the same in the first* and second sessions and participants are encouraged to attend two different topics based on their interests.

1:45 – 3:20 pm Breakout Session #1

### **Communications Ad Hoc Working Group**

Members of the NTSF communications ad hoc working group will meet to discuss any outstanding business.

Keep Away Room 2<sup>nd</sup> Floor

### Ken Niles, Oregon Department of Energy, moderating

## Rail Topics: Rail Inspections, Lessons Learned from Rail Shipments and Implementation of Rail Routing Regulations

Red Rover 3<sup>rd</sup> Floor

Representatives from DOE, the Federal Railroad Administration (FRA), and the states will discuss several related issues involving the management of radioactive waste shipments including a multi-regional initiative to standardize and coordinate rail inspections across the country, lessons learned from past rail shipment campaigns and the implications of rail routing regulations on current and future DOE shipments. After initial presentations and Q&A, the presenters will serve on a panel to field questions from the moderator and the audience concerning the future role of rail shipments for radioactive waste transportation given current national program priorities and uncertainties.

Kevin Blackwell - Radioactive Materials/Hazardous Materials Specialist, Federal Railroad Administration

Mel Massaro - Region 2 RAM/HAZMAT Materials Inspector, Federal Railroad Administration

Dave Lojek – Team Leader, DOE Environmental Management Consolidated Business Center

Pat Edwards - Rail Safety Manager / FRA Program Manager, Pennsylvania Public Utility Commission, moderating



## Using Technology to Dispatch and Monitor Shipments During Adverse Conditions

Patty-Cake 2<sup>nd</sup> Floor

Presentations will be made on technologies that facilitate weather and road condition forecasting and monitoring as well as other tools that can assist state, tribal, and federal officials in making decisions on the dispatch of radioactive waste shipments.

Ray Murphy - ITS Specialist, U.S. Department of Transportation Jeremy Smith - Transportation Manager, ESRI

Alex Schroeder, Western Governors' Association, moderating

### **Enhancements to Shipment Security Requirements**

Peek-a-Boo 2<sup>nd</sup> Floor

This breakout session will feature briefings on recent changes to the Nuclear Regulatory Commission's physical protection requirements for shipments of spent fuel and byproduct material; developments with regard to the security protocol for shipments of transuranic waste to WIPP; and the results of the Commercial Vehicle Safety Alliance's study of safety and security technologies for shipments.

Clyde Ragland - Nuclear Security and Incident Response, U.S. Nuclear Regulatory Commission

Greg Sahd - Director of Security, DOE Carlsbad Field Office Captain Bill Reese - Commercial Vehicle Safety Division, Idaho State Patrol

Tim Runyon, Illinois Emergency Management Agency and Lisa Janairo, Council of State Governments-Midwest, moderating

### U.S. Department of Energy Training and Exercises: Naval Nuclear Propulsion Program, Transportation Emergency Preparedness Program, Waste Isolation Pilot Plant

Hopscotch 3<sup>rd</sup> Floor

Officials from the Department of Energy will discuss opportunities for states and tribes to receive emergency and medical preparedness training and participate in exercises designed to promote proper response to a radiological incident. The discussion will conclude with a short video by the Naval Nuclear Propulsion Program on its most recent exercise in Denver.

Ray English - Naval Nuclear Propulsion Program

Tom Clawson - Consultant, DOE Transportation Emergency Preparedness

Program

Lynn Eaton - Manager External Emergency Management, Washington TRU Solutions

Ray English, Naval Nuclear Propulsion Program, moderating

3:20 – 3:40 pm

**Break** 

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	National Transportation Stakeholders For May 10 – 12, 2011	rum

3:40 - 5:15 pm Breakout Session #2	
Notifications Ad Hoc Working Group  Members of the NTSF notifications ad hoc working group will meet to discuss any outstanding business.	Keep Away Room 2 <sup>nd</sup> Floor
Cort Richardson, Council of State Governments-Eastern Regional Conference, moderating	
Rail Topics: Rail Inspections and Implementation of Routing Regulations	Red Rover 3 <sup>rd</sup> Floor
Using Technology to Dispatch and Monitor Shipments During Adverse Conditions	Patty-Cake 2 <sup>nd</sup> Floor
Enhancements to Shipment Security Requirements	Peek-a-Boo 2 <sup>nd</sup> Floor
U.S. Department of Energy Training Exercises: Naval Nuclear Propulsion Program, Transportation Emergency Preparedness Program, Waste Isolation Pilot Plant	Hopscotch 3 <sup>rd</sup> Floor
5:30 – 7:00 pm No-Host Reception	Marco Polo Ballroom 3 <sup>rd</sup> Floor



### **THURSDAY, MAY 12**

Registration	Marco Polo Foyer 3 <sup>rd</sup> Floor
Breakfast Provided	3 <sup>rd</sup> Floor – Foyer Area
Good Morning NTSF: Let's Hear From Year The second day will start by engaging participants of the preceding day's events using the Turning of the May 2010 meeting. Following the short evaluation of the May 11 breakout sessions will provide a brook place and any action items resulting from the complete their evaluation of the meeting during the second control of the second control	ts in an on-the-spot evaluation Point technology employed at uation session, representatives rief recap of the discussions that ne sessions. NTSF attendees will
Steve O'Connor - Director of the DOE Office Transportation, Office of Environmental Ken Niles - Assistant Director, Oregon Depa	Management
Spotlight on U.S. Department of Energy	/ Sites
Rick Provencher - Manager, U.S. Depart Operations Office U.S. Department of Energy facilities in Idaho have nation's nuclear history. In operation since 1949, U.S. Department of Energy's missions in nuclear and national defense. The site is also host to sev transportation campaigns across the country included Isolation Pilot Plant (WIPP), foreign research read in support of the Naval spent fuel program.	re played a pivotal role in the a, the sites have supported the and energy research, science, averal facilities that support active auding shipments to the Waste
Lessons Learned from DOE Shipments A moderated panel will be held on lessons learne officials in preparing for and conducting radioacti panel will produce a written list of lessons learned NTSF wiki and seek to incorporate audience input Bill Mackie - Institutional Affairs Manager, Willie Preacher - Shoshone Bannock Tribe Del. Sally Jameson - Maryland Legislature	ive materials shipments. This d that will be maintained on the t to the extent possible.
Paul Schmidt - Radiation Protection Section Department of Health Services Lt. Jim Epperson - Commercial Vehicle Sect Patrol	•
	Good Morning NTSF: Let's Hear From Y The second day will start by engaging participant of the preceding day's events using the Turning the May 2010 meeting. Following the short evaluation of the May 11 breakout sessions will provide a by took place and any action items resulting from the complete their evaluation of the meeting during the Steve O'Connor - Director of the DOE Office Transportation, Office of Environmental Ken Niles - Assistant Director, Oregon Departions Office  Spotlight on U.S. Department of Energy Rick Provencher - Manager, U.S. Depart Operations Office U.S. Department of Energy facilities in Idaho have nation's nuclear history. In operation since 1949 U.S. Department of Energy's missions in nuclear and national defense. The site is also host to see transportation campaigns across the country inclusional plot Plant (WIPP), foreign research read in support of the Naval spent fuel program.  Lessons Learned from DOE Shipments A moderated panel will be held on lessons learned officials in preparing for and conducting radioactic panel will produce a written list of lessons learned panel will produce a written list of lessons learned NTSF wiki and seek to incorporate audience input  Bill Mackie - Institutional Affairs Manager, Willie Preacher - Shoshone Bannock Tribe Del. Sally Jameson - Maryland Legislature Paul Schmidt - Radiation Protection Section Department of Health Services Lt. Jim Epperson - Commercial Vehicle Section

7 NTSF Agenda May 10-12, 2011

Jane Beetem, Missouri Department of Natural Resources, Moderating



10:00 – 10:20 am	Break
10:20 – 11:40 am	Panel on Transportation for Private Sector Shipments A moderated panel will be held on radioactive materials shipments conducted by the private sector to include a discussion of what's being shipped, how shipments are routed and by what mode, and their interactions with states and tribes in conducting shipments.
	Catherine Shelton - Director of Transportation Logistics, Areva Uranium Services and Products Barb Englehart - Logistics Solutions Specialist, Nordion and Gamma Industry Processing Alliance (GIPA) John Schrader - Vice President Operations and Logistics, REVISS and Gamma Industry Processing Alliance (GIPA) Blake Williams - President, Secured Transportation Services
	Chris Wells – Southern States Energy Board, moderating
11:40 am – 12:00 pm	Meeting Evaluation and Next Steps Including New Ad Hoc Working Groups
	Steve O'Connor - Director of the DOE Office of Packaging and Transportation, Office of Environmental Management Ken Niles - Assistant Director, Oregon Department of Energy
12:00 pm	Adjourn National Transportation Stakeholders Forum



### **THURSDAY, MAY 12**

1:00 - 5:00 pm

## TRANSCOM User's Group Meeting (Click for Agenda)

Peek-a-Boo 2<sup>nd</sup> Floor

The TRANSCOM annual User's Group meeting will bring together state governor's representatives, local law enforcement, first responders, tribal governments, state regional groups, and shippers of transuranic waste and other high-visibility DOE shipments to participate in a working meeting. Staff will present a program review of the monitoring system to include enhancements made over the prior year and provide an update on the TRANSCOM System Upgrade to Version 3.0 planned in 2011/2012.

### FRIDAY, MAY 13

8:00 am - 12:00 pm T

**TRANSCOM Super User Training** 

Patty-Cake 2<sup>nd</sup> Floor

Attendance at the Super User Training is limited to those individuals that have previously registered and have met the required pre-requisites. For more information on the User's Group Meeting or the Super User Training, please contact Della Murray (575-234-7651 or <a href="Della.Murray@transcom.energy.gov">Della.Murray@transcom.energy.gov</a>); or Sharon Taylor (505-363-3057 or <a href="Sharon.taylor@transcom.energy.gov">Sharon.taylor@transcom.energy.gov</a>)